


DEPARTMENT OF COMPUTER ENGINEERING

Name	Mr.Swapnil B.Kadam	
Designation	Asistant Prof.	
Date of Birth	28 March 1983	
Highest Qualification	B.E	
Specialisation	Computer Engg.	
Teaching experience	07 Years	
Industrial Experience	Nil	
Email id	swap4u1983@gmail.com	
Date of joining	10/07/2007	

No .of Papers presented/published (National conferences)	Nil
Details	-
No.of Papers presented/published (International conferences)	2
Details	1.International conference on computer science & information technology (Nagpur 3 Feb 2013) 2. International conference on future information technology.(Mumbai 3 March 2013)
No.of seminars	02
Details	1. Seminar on Project design at TSEC college of Engg. Bandra Mumbai. (1 sept 2007) 2.Seminar on Research methdology at D.Y. Patil college of Engg. Kolhapur (26 & 27 Feb 2011)
No.of STTP/Workshops	10
Details	1. STTP on object oriented s/w Engg. at shah and anchor college chembur, Mumbai. (30 July-1 aug 2009) 2. STTP on GNU Linux at SSPM college of Engg. Kankavali.21-26 Dec 2009) 3. Workshop on Rational suit Enterprise edition by IBM pune.(29 & 30 May 2008) 4.Writing device drivers (5-6 Nov 2011) 5. STTP on PYLONS at SSPM college of Engg. Kankavali.(27-31 Dec 2012) 6.Workshop on Rational S/W architecture by IBM (30 Jan-3 Feb 2011) 7.STTP on Mobile adhoc network & simulation (3-7 Jun 2013) 8.STTP on cloud computing (9-13 Jan 2012) 9.Research methdology at shivaji university (25 Jun-4 July 2012)

	10.Computer Networks at finolex Ratnagiri
No.of projects guided at UG level	11
Details	<p>1.Smart card for college Employee (2007-2008)</p> <p>2.Elevated remote access system. (2008-2009)</p> <p>3.Content based image retrival (2009-2010)</p> <p>4.Intelligent traffic light control by using fuzzy logic and image processing (2010-2011)</p> <p>5. Text to speech converter for any foreign language (2011-2012)</p> <p>6. Network intrusion detection based on SVM (2011-2012)</p> <p>7.Vulnerability testing using sql injection (2012-2013)</p> <p>8.Automated anomoly detection (2013-2014)</p> <p>9.Biometric cryptography using fuzzy vault for finger print (2013-2014)</p> <p>10.CPU performance management(2014-2015)</p> <p>11.Separable reversible data hiding using HSB method(2013-2014)</p>
Membership in Professional Bodies	ISTE member LM-65601
Research / Sponsored / Consultancy Projects	Nil
Awards / Honours / Prizes	Nil
No.of Books published	Nil
Details	-